eres and "Liquidity and Capital Resources."

Historically, substantially all of our revenue has been general from miles to customers to the United States. Planever, we have generated revenue in Carach and intend to anter additional inversarional markets, which may require significant concret acception and firemetal resources. International sales are subject to a variety of risks.

Our quarterly and annual operating results have warled algorificancity in the pest. The variation in operating results will Whely continue and may intensify. We helieve that period to period comparisons of results of operations are not necessarily meaningful and should not be relied upon as indications of future performance. Our operating results may continue to fluctuate as a result of many factors, including the length of the mins cycles for new or existing cursomers, the size, timing or duration of significant customer contracts. Suctuations in number of subscriber records under management, timing or duration of service offerings, rate of adoption of wireless services by Public Safety Answering Points, efforts expended to accelerate the introduction of certain new products, our shifty to him, train and retain qualified personnel, increased connections, changes in operating expenses, changes in our strategy, the financial performance of our customers, changes in communications legislation and regulations that may affect the competitive environment for our privious, and general ecommercic factors. Our contracts for 9-1-1 QSS services generally include a separate non-requiring for for the design and amplementation of the 9-1-1 OSS, conversion of the customer's chita to our systems, lifting and training of personnel, and other costs required to prepare for the processing of customer data, and therefore, we may recognize significantly increased aversus for a short period of time upon commencing services for a

Our expense levels are based in significant part on our expectations regarding future revenue. Our revenue is difficult to framest because the market for our services is evolving rapidly and the length of our seles cycle, the size and timing of significant customer contracts and Scenes fees and the timing of ecognition of non-recurring initial fees very substantially among customers. Accordingly, we may be unable to adjust appreciage in a timely manuser to compensate for any unexpected shoreful in revenue. Any significant shortfull exaid therefore have a macerial adverse effect on our business. Smooths resolition and results of operations. We will be at executed of approximately \$10 milition to 2000 for research, development and marketing to expand our product efferings. In addition, we hired additional employees in 1999, 1996 and 1997, and expect to continue litting additional employees during 2000. We also began leasing office space in Texas in December 1999, from which we will perform some of our operations. We cannot assure you that we can report operating profits or that our investments in research and development will generate future mue. Failure to do so could have a material adverse effect on our business, financial condition and results of operations.

Results of Operations Year Ended December 31, 1999 Compared to Year Ended Documber 31, 1992

our. Total revolve decremed 5%, from \$34.4 relition in 1998 to \$32.5 million in 1999.

Data Management Sarekon Revenue, Revenue from their pent jerykes increased 5%, from \$30.6 million in 1998 to \$32.1 million in 1999, representing approximately 89% and 99% of total revenue, respectively. Data management services revenue incremed due to an increme in the number of records under management for ILEC and CLEC continues caused by

continue growth and the signing of additional CLEC contracts. Three increases were offset by Monisty minimum fees from a wireless carrier in 1996 that expend at the and of 1998 and a decrease to non-recurring fees related to wireless and wireline wavket.

Licenses and Implementation Services, Reserve from licenses and implementation services decreased 87%, from \$3.8 million in 1996 to \$468,000 in 1999, as we had no (known and implementation services contracts in process in 1999 other than TARRY CONSTRUCTS.

Costs and Expenses
Cost of Data Management Services, Cost of thes management services consists primarily of labor and costs of intereswith customers' systems and our infrastructure. Cost of data management services (nonessed 17%, from \$20.7 million. in 1998 to \$24.3 million in 1999, representing 60% and 75% of toral revenue, respectively, and 68% and 76% of data management services revenue, respectively. The riollar inc due to the pilot phase and start of implementation of our contract with the State of Texas, increased depreciation expense and relephone lines to accommendate prouch in our wireless and warefine aperations, and additional headquark and related costs incurred to accommodate growth for both wireline and wheleas services. The perceivage increase accurred actionarily because the rollout of our wholes and enhanced arrivers has been slower than anticipated, although we have built the infrastructure to service the anticipated demand, and the infrastructure required to begin the State of Texas construct before significant revenue was generated. In addition, in 1996, we provided monthly minim Sees from a wireless customer which expired at the end of 1998.

Cout of License and Implementation Services. Cost of es and implementation envices consists primerly of labor. Booms: feet for third party software and related experies. Cost ntation services decreased 83%, from of Normer, and town \$836,000 in 1996 to \$139,000 in 1999, representing 2% and 0.4% of total revenue, respectively, and 22% and 28% of literam and implementation services revenue, respectively. The dollar drovene occurred because we had no licenses and mentation services contracts in process during 1999 other than warranty contracts.

Sales and Marketing. Sales and marketing expenses consist principly of expenses related to misries and commissions, travel. tracks always and sales collaboral. Sales and invarianting experience Increased 29%, from \$4.1 million in 1998 to \$5.3 million in 1999, representing 12% and 16% of total e, respectively. The delian increase was due to the addition of marketing personnel, the creation of a governe affairs department to interpret and influence legislation principly related to our whelese progrations and related legal expenses, whileton of sales staff for enhanced services and on teat in tradeshow expens

General and Administrative. General and administrative expenses consist primarily of expenses related to our information systems, finance, Ingrain resources, legal, executive and financial planning departments. General and ada and 1%, from \$5.0 million in 1998 to \$4.9 million in 1999, representing 14% and 15% of total revenue respectively. We experienced decreases due to a decrease in mes minted to the resignations of our chief operating officer and chief financial officer. These decreases were partially

- the addition of information technology personnel and related
- * Increased legal and accounting costs related to quarterly and annual reporting requirements as we became a publicly traded company in June 1998;

- * Increated legal staffing and other feet related to segulatory and legislative issues concerning the implementation of our services in Texas; and
- the creation of an investor relations decorringers.

Other Income (Expense), Net, Net other Income (expense) consists primarily of interest expense from our borrowings and leaves for central emiliament, offset by interest income second on rule rach and investment balances. Net calve expense was \$294,000 in 1998 compared to set other income o \$607,000 in 1999, representing (1)% and 2% of total revenue for such periods, respectively. The dollar increase in net other income was primarily due to a decrease in interes expense related to the emergent of certain bank debt nutstanding through the second quarter of 1998 and repayment of certain capital lesses and an increase in interest earned from the investment of funds received from our interest public offering in June and July of 1998.

Benefit the Locates Taxes. Our tocome tax benefit from uting operations backered from \$379,000 to 1996 to \$468,000 in 1999. In 1998, we revessed a portion of our veltration allowance and in 1999 recorded an Igenme tax herselfs related to our deferred tax assets as we believe that it Is more fikely than not that the tax assets will be realized.

Lass from Operations of Discontinued Division. We recorded a charge of \$226,000 to 1999, net of the related tax benefit, related to the first closeout of unassigned contracts and the transition of customers to the company that acquired this division.

Loss from Early Estinguishment of Dröt, We recorded a charge of \$309,000 in 1998, not of the related has benefit, related to the write-off of the remaining deby discount and other costs associated with the party extinguishment of our

Year Freduct December 31, 1984 Compared to Year Ended December 31, 1997

Total Revenue, Total revenue incremed 27%, from \$27.1 million in 1997 to \$34.4 million in 1998,

Data Management Services Revenue. Revenue from data management services increased 28%, from \$74.0 million to 1997 to \$30.6 million in 1998, representing approximately 89% of total revenue in both periods. The increase results primarily from increases in

- " monthly fees from wireling customers due to an increase in the number of subscribers under management
- non-recurring and monthly fees from wireless customers. as we did not begin to ours revenue from wireless customers until the third quarter of 1997 and signed several new contracts in 1998
- " non-recurring feas from enhanced services; and
- · non-recurring fee from new wireline customers that were transitioned to our systems.

Licenses and Insulmentation Services, Research from Houses and implementation projets increased 25% from \$3.1 million to 1997 to \$3.8 million in 1998, due to incressed work performed on contracts that began in 1997 and were completed or terminated during 1998.

Centu and Experience
Cent of Data Management Services. Cost of data agreement services increased 35%, from \$15.4 million in 1997 to \$20.7 million in 1998, representing 57% and 60% of total revenue, respectively, and 64% and 68% of data management services revenue, respectively. The dollar increase was due to the addition of personnel and equipment and expansion of facilities to accommo growth in our wireless and wireline operations.

Cost of Licenses and Implementation Services. Cost of licenses and Implementation services decreased 35%, from \$1.3 million in 1997 to \$836,000 to 1998, representing 5% and 2% of total revenue, respectively, and 42% and 22% of Eksesses and Implementation services revenue, respectively. The decrease in dollars and as a percent of licens mentation services revenue was primarily due to the reversal of accrued third party software feet that will not be reculord and an increase in warranty reviews, both of which resulted from the cancellation of any contract with Bell Atlantic.

Sales and Marketing. Sales and marketing expenses becaused 7%, from \$3.9 million in \$997 to \$4.5 million in 1998, representing 14% and 12% of buil resents, respectively. The increase was primarily due to salutes and related cases of hiring additional sales and marketing ersonnel during 1998 and public relations costs incurred in 1998. These increases were partially offset by decrease in saids commissions, as well as the transfer of a vice president to a general and administrative position.

General and Administrative. Ceneral and administrative expenses incressed 54%, from \$3.2 million in 1997 to \$5.0 regition in 1998, representing 12% and 14% of total revenue, respectively. The dollar increase was due to:

- * the reassignment of certain continuing resources, infrastructure and related general and administrative expenses applicable to continuing operations;
- addition of personnel and computer equipment in the accounting, information systems, legal and human responses departments to support our growth;
- * 4"4t transfer of a marketing vice prevident to a general and administrative position; and
- * strategic consulting costs incurred in 1998. The increases were partially offset by a decrease in emerative honores.

Other Expenses, Net. Other expenses decreased 67%. from \$879,000 in 1997 to \$294,000 in 1998, representing 3% and 1% of total revenue, respectively. The dollar decrease was primarily due to the represent of certain bank debt and capital lasses during 1998 and interest carned from the Investment of funds from our initial public offering in June and July of 1998.

Income Tax Benefit. The income tex benefit of \$379,000 to 1998 consists of the reversel of a portion of our valuation Allowance on our deferred tax assets, comment to a reverse of valuation allowance of \$2.4 meltion as 1997. We did not record a state income tax provision to 1998 primarily due to the assization of state act operating loss carry forwards. In 1997, we recorded a state provision of \$172,000 as more business was conducted in states where net operating last carryforwards were not available.

Law trees Sale and Operacions of Discentiqued Division. In 1997, we recorded a charge of \$2.9 million, net of the related tax effect, related to the sale of the net assets of our Premise Products Division.

Loss from Early Entingentifement of Debt. We recorded a charge of \$909,000 in 1998, not of the related tax benefit. related to the write-off of the remaining drist discount and other costs associated with the early entinguishment of our

Liquirity and Capital Resources.

Since our inception we have funded our operations with
each provided by operations, supplemented by equity and
debt finencing and leases on capital equipment. As of
December 31, 1999, we had \$21.5 million in oath and cash
equivalents and Investments in marketable securities.

In June 1998, we completed an Initial public offering of 2,100,000 shares of our common stack, which; generated proceeds of \$22.5 million to us, not of the underwriter's discount end other offering costs. We used approximately \$4.4 million of the proceeds to rapey sure bank loans and \$160,000 for the related prepayment penalty. In July 1998, the underwritters of our leaks public offering exercised their over-allotment option. Under the over-allotment option, we sold an additional \$15,000 shares of our common stock, generating expressed proceeds of \$5.5 million.

In addition to the \$4.4 milition of clobs repetid with the proceeds of the initial public differing, we repaid \$5.5 million and \$1.9 million of other bank clobs and capital lease obligations during 1908 and 1999, respectively. Additionally, we used \$3.4 million and \$2.5 million during 1998 and 1999. respectively, for the purchase of capital seaset and software development. We articipate that our level of spending for capital expenditures in 1999 will continue cluring 2000, although we currently have no material commitments for capital expenditures.

We have a line of credit with a bank equal to \$2.0 million, which is available to make aperating needs. The interest mete on amounts borrowed under the line of credit is equal to the bank's prime rate or the one, two or three exempts. Ulbor rate plan 2.25% per amount. The line of credit metures April 15, 2000 and is collateratized by certain of our assets. As of December 31, 1999, no horizontings were notationally... At the line of credit.

We also have a \$2.0 milition capital losse line with a bank which is revitable to meet capital seepolation needs that arise from normal buttiness operations. The interest parts on capital lawed under the lesse line is equal to the benk's cost of furded as the time of each lesse. Separate lesses schedules are signed from time to time. Each lesse schedules are signed from time to time. Each lesse schedule is colleteralized by the assess that are being lessed. Each lesse has to own termination dele, typically 36 months. As of December 31, 1999, \$582,000 was outstanding on the capital lesse line.

We have announced plans to incur research, development and marketing expenses of approximately \$10 million to expand which offerings. This will require approximately \$13 million in cash due to the capital expenditure requirements. We may also increase our capital lease line to finance this initiative. We believe that our remaining net proceeds from our initial public offering, cash generated from operations and lause fluoricing will be sufficient to fund our unticipated working capital needs, research and development initiative, capital expenditures and any potential future ecquisitions through at least the next twelve months. In the every our plans or assumptions change or prove to be Inaccurate, or if we consummate any unplanned acquisitions of businesses or exsets, we may be required to seek additional sources of capital. Sources of additional capital may include public and private equity and drist financings, sales of entrategic assets and other financing arrangements.

Year 2000 Capability

Many currently installed computer and software products were coiled to accept only two digit entries in the date code field. These date code fields need to accept floor digit entries to distinguish twenty-first century dates from twentieth century dates. We use off-the-shelf and customs software

developed internally and by third parties for our production. information technology (TT) and son-IT systems. We programmed and tested our systems and Installed all merades necessary to make them Year 2000 compliant. We spent shout \$400,000 to make our systems Year 2000 compliant. As a result of our Year 2000 readiness efforts. our production systems, IT systems and non-IT systems successfully distinguished twenty-first century dates from twentieth century dates on January 1, 2000 without any system faikires. I lowever, we are continuing to monitor our systems throughout the year 2000 to ensure that any latent Year 2000 marters that may arise are eddressed promptly. Despite the fact that many companies' softwere and computer systems are currently processing twenty-first century dates correctly, these companies, including us, could experience latent Year 2000 problems.

Recently Israed Accounting Pronouncements Systement of Financial Accounting Standards No. 133 and No. 137

In June 1998, the Firemetal Accounting Standards Board, or FASB, based Statement of Financial Accounting Standards No. 133, "Accounting for Derivative Instruments and Hedging Activities." SFAS 133 establishes accounting and reporting standards for derivative financial instru and hedging activities related to those instruments as well as other hedging activities. It requires an entity to recognize all derivatives as either assets or liabilities in the statement of financial position and measures these instruments at fair value. In june 1999, the FASB issued Statement of Financial Accounting Standards No. 137, "Accounting for Derivative Instruments and Hedging Activities - Deferral of the Effective Date of FASB Statement No. 133 - An numbers of FASB Statement No. 133." SFAS No. 137 delays the effective date of SFAS No. 133 to financial quarters and financial years highening after June 15, 2000. We do not typically enter into atrangements that would fall under the scope of Statement No. 133 and thus, management believes that Statement No. 133 will not significantly effect our financial condition and results of accordings.

Statement of Position 58-9

In December 1998, the American Institute of Certified Publishe Accounters issued Statement of Position 38-9. "Modification of SOP 97-2, Software Reversue Recognition, With Retwect to Castain Timusactions." SOP 98-9 surrends teating paragraphs of Statement of Position 97-2, "Software Revenue Recognition," to require the application of a readinal method of accounting for undiverse revenue when certain conditions estat, SOP 98-9 sito amends Statement of Position 38-4. "Deferred of the Effective Date of a Provision of SOP 97-2" to extend the deferred of the applications of certain passages of SOP 97-2 provided by SOP 98-4 through facial years beginning on or before March 15, 1999. At other provisions of SOP 98-9 are effective for transactions entered into in Rucai years beginning after March 15, 1999. Earlier adoption is permitted, however, retroactive application is prohibited. We believe SOP 98-9 will not motertally impact our florestical statements.

Staff Accounting Bulletin No. 101

In December 1989, the Securities and Exchange Commission staff released Staff Accounting Bulletin No. 101. Revenue Recognition. SAB 101 provides interpretive guidance on the recognition, presentation and disclosure of revenue in fluencial witernents. SAB 101 must be applied to financial statements no later than the second fiscal quarter of 2000. We are currently reviewing SAB 101 to determine what impact, if any, the adoption of SAB 101 with here on our financial position and results of operations.

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Notes to Financial Statements

(1) Organization, Bushiess and Liquinity SCC Communications Corp. (the 'Company') is a Delaware emporation. The Company is the leading provider of 9-1-1 operations support systems services to incumbent local exchange carriers ("ILEC4"), competitive local exchange carriers ("ILEC4"), competitive local exchange carriers ("ILEC4"), which considers and state and local governments in the United Sistes. The Company manages the data which enables 9-1-1 calls to be routed to the appropriate public affect agency with socurate and timely information should the caller's fourthillation and location. In addition, the Company licenses to 9-1-1 software to carriers that wish to message the delivery of 9-1-1 data management species in-house.

(2) Summary of Significant Accounting Philicies Operating Cycle

Assets and Babilities related to contracts are included in current assets and Babilities in the accompanying balance sheets since they will be liquidated in the normal course of contract completion, although this may require more than one year.

Property and Equipment

Depreciation of property and equipment is computed using the straight-fire method over extended useful fives of three to five years for computed bandware and equipment, seven years for furniture and fixtures and the life of the lowe for least-hold improvements. It costs of repairs and maintenance are expossed while enhancements to existing seven years for expectable of the properties of

Software Development Com

The Company expenses the costs of developing correct software until technological feasibility is established and capitalizes all costs becarred from that time until the software is evaluable for general contorner release. Technological feasibility for the Company's computer software products is based upon the surfier of the achievement of (a) a detailed program design free of high-risk development bases or (b) completion of a working model. Crass of major enhancements to existing products with a wide market are capitalised while routing purmerance of existing products is charged to expense as incurred. The enablishment of technological femilality and the congoing assessment of the recoverability of capitalized computer antivere development costs requires considerable judgment by management with respect to certain external factors, including, but not limited to, technological feasibility, anticipated fature gross revenue, astimuted economic life and charges in software and hardware technology.

Capitalised software costs are amortized on a product-byproduct basis. The across amortization is the genter of the amount companied using (a) the ratio that current gross meananfor a product companie to the total of current and anticipated future gross revenue four that product, or (b) the straight-line method over the reveniting asthmetic acrossise life of the product which is typically five years. Amortization expense related to capitalized software costs totaled approximately \$229,000, \$165,000 and \$107.000 for the years ended December \$1,1999, \$398 and \$397, respectively, and is lackated in cost of data management services and former and implementation services in the statements of operations.

Revenue Recognition

The Company reports revenue based on its two segments, data management services and illustrates and implementation services.

Revenue from data management services generally consists of a non-recurring fee and monthly recurring revenue. Revenue included in data management services generally includes a nonrecurring fee for the design and implementation of the 9-1-1 OSS, conversion of the customer's data to the Company's systems, haring and training of personnel, and other costs required to prepare for the processing of customer data. Nonrecurring form are recognized on the percentage of completion method over the period required to purform the tasks necessary to prepare for the processing of oustomer data. The Company's contracts also argumentally allies for a monthly service for leased on the number of subscriber records under management, which is recognised in the period in which the services are rendered. Data management services revenue also may include revenue from enhanced products and services, which may include nonrecurring and/or monthly fees which are separately stated in the contract and are recognized to the period to which the services

Reversue related to informate licerase for a and fongleonerstation of the Company's 9-1-1 systems at customer sites in recognition the Company's 9-1-1 systems at customer sites in recognition string the percentage-of-complection methods herman the Company's anthrower respires significant modification for such copponers (not nontracts tracked as Bearms fine for the use of the Company's software and service feed for the installation and customstanton of the system. The Company's cost to install its systems include direct labor, third-party locome four and inhord/warman experience. Such costs are linkufied in cost of Borness and Implementation aretriem.

In applying the percentage-of-completion method, revenue and related costs are recognised based on the percentage that above hours thousted so date compared to total estimated labor hours. Revenue recognised in excess of enough bifled is reflected as untillated revenue and amounts bifled in excess of revenue recognised are reflected as deferred contract revenue in the accompanying balance sheets. The Company recognises any known or aestelepated loss on contracts in process when such hours are determined to estimate

Revenue from frommer and implementation services includes customer support revenue which is recognized restably over the related contract partied on a straight, lithe basis. Costs related to customer support revenue are included in cost of licenses and top-leasentation services in the accompanying materiaries of emerations.

Concentration of Credit Risk

Financial instruments which potentially subject the Company to consentrations of credit risk on primarily cash and cash copulations concents receivable and investments in high-grade insessury bonds and commercial paper. The Company materialism to cash balances in the form of bank demand deposits, money someth accounts, tensary bonds and commercial paper with original meturities less than runnity days. The Company's deposits and investments are with financial institutions that interagentine believes are coefficiently and investments are high-grade. The Company's accounts receivable are from a customers that are generally delections understanding service providers; accordingly, the Company's accounts

Note V) ÷t o O i Û.

recritishs are concentrated in the telecommunications industry. The Company's principal customers (Note 10) accounted for 11% and 30% of the Company's accounts recreated as of December 31, 1999 and 1998, respectively. The Company has no significant financial instruments with off-balance sheet risk of accounting loss, such as foreign exchange contracts, option contracts or other foreign currency bedging arrangements.

Research and Development

Remarch and development efforts corulat of selection, nagatives and other related costs. These costs are experiend as forcarred and totaled approximately \$1.740,000, \$1,376,000 and \$738,000 for the years ended Decreator 31, 1999, 1998 and 1997, respectively. These costs are included in cost of data reasuragement services and flectures and implementation services in the accompanying statements of operations and do not include development costs incurred as part of the efforts performed under licenses and implementation services contracts with the Company's outcomes.

Cash and Cash Engineers

For purposes of reporting cash flows, cash and cash equivalents include highly liquid investorents with original materials of 90 days or less.

Use of Estimates

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions. Thus estimates affect the reported sensents of assets and liabilities, dischause of contingent seets, and liabilities at the date of the functiol statements, and the reported amounts of reverses and expenses during the reporting period. Account results could differ from those astimation.

Fair Market Value of Financial Instruments

Pair or futures. Yet is a proposal and a support of the Personal Configuration of the Personal C

Investments in Marketable Securities

The Company's inventorization composite slobs securities are clearlifed as hold-to-meturity and are carried at the securities occubally. The inventorization had the following which at December 31, 1999 and 1998, respectively:

Encourse Taxon

The Company follows Statement of Financial Accounting Sandards No. 103 ("SFAS 103") which negates moughtion of deferred stoome tax sews and labelities for the apposed future income tax corespondence, based on enacted tax fame, of surrogardy differences between the financial reporting and can lands of search and labelities, SFAS 103 also requires recognition of defaured his search for the expected future tax effects of loss arrydowards and tax credit carrydowards. Deferred tax assets are then reduced, if decended successory, by a whastion allowance for the amount of any tax baselits which, on a mater likely than not basis, are not expected to be realized (Fabre 6).

Stock Based Componention Plans

The Company applies APB Opinion No. 25, "Accounting for Stock Issued to Employees." ("APB Opinion No. 25") in accounting for its stock option and other stock-based compensation plans for employees and discotors. The Company has adopted the disclosure providence of Successers or Perancial Accounting Sandards No. 123 ("SFAS 123"), "Accounting for Soch-Based Compensation." for such options and stock-based plans for amployees and distoctors (Note 9).

| Accrued Interest | Gross Unrealized Holding Sains | Gross Unrealized Holding Losses | |
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Issued mount of Long-Lived Assets

The Company reviews its long-lived assets for irreprintment wherever events or clarages in circumstances indicate that the carrying amounts of an asset may not be recoverable from future undiscontect cash flows. Impelentent leaves are recorded for the excess. If any, of the carrying value over the fair value of the long-lived events.

Earnican Per Share

The Company presents basis and diffused samings or loss per share in accordance with Statement of Planancial Accounting Scandards No. 128 Territary for Share ("SAS 128"), which establishes standards for toirsputing and presenting basis and diffused earnings per share. Under this standards income that the standards of the standa (loss) per share is determined by chircling net snorms (tons) available to common shareholders by the weighted sverage counties of common share sensitively by the weighted sverage counties of common share sensitively of the period. Distret income (loss) per share includes the effects of potentially insulable common stock, the tenty of districts (loss, a sous per share is never reduced). The treasury stock method, using the average price of the Company's common stock for the period, is applied to determine shitcher from options and warrans. The if-converted method is used for convertible securities. Potentially districts common stock options that were excluded from the calculation of district known per share because their effect is untiditative totaled J.DSS,747, 51,000 and 298,017 in 1999. 1998 ms. 1997, respectively.

A reconciliation of the numerators and denominators used in computing per share not income from continuing operations in a follows:

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Income (loss) per common share was computed as follows:

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Recently Issued Accumuting Pronouncements Statement of Figuretial Accounting Standards No. 133 and No. 137

In June 1998, the First chal Accounting Standards Board ("FASB") Issued Statement of Financial Accounting Standards No. 133, "Accounting for Derivative Instruments and Hadging Activities" ("SFAS No. 133"), SFAS No. 133 exphiliphes accounting and reporting standards for derivative financial trustruments and heriging activities related to those trustruments as well as other hedging activities. It requires an entity to recognite all derivatives as either assets or liabilities in the tratement of financial position and measures those intiminents at fair value. In home 1999, the FASB based Scattement of Parameter Accounting Standards No. 137, "Accounting for Derivative Instruments and Hedging Activities - Deferral of the Effective Date of FASB Statement No. 133 - An amendment of FASB Statement, No. 133" ("SFAS No. 137"), SFAS No. 137 delays the effective date of SFAS No. 133 to florancial grantees and financial years beginning after June 15, 2000. The Company does not typically enter into arrangements that would fell under the scope of Statement No. 133 and this, concret believes that Statement No. 133 will not significantly effect its figuretal condition and mults of countries

Statement of Position 96-9

In December 1998, the American Inspirate of Certified Public Accountants to and Scatement of Position 98-8 ("SOP 98-9"), "Montification of SOP 97-2. Software Reverse Recognition, With Respect to Certain Tensactions," SOP 98-9 amends curtain presignal of Statement of Position 97-2 ("SOP 97-2"), "Software Revenue Recognition," to response the application of a residual method of accounting for software revenue when certain conditions estate, SOP 98-9 also amends Statement of Position 98-4 ("SOP 98-4"), "Defined of the Effective Date of a Provision of SOP 97-2 for extend the defends of the application of SOP 97-2 for extend the defends of the application of certain present years for SOP 97-2 provided by SOP 98-4 through fitscal years beginning on or before March 15, 1999. All other provisions of SOP 98-9 are effective for transactions entered into in the alyses beginning after March 15, 1999. Earlier subptom is presented.

retroactive application to prohibited. The Company betieves SOP 98-9 will not materially impact its financial statements.

Scott Accounting Bulletin No. 181

In Dezember 1999, the Securities and Exchange Committates staff released Staff Accounting Bulletin No. 101, "Revenue Recognition" ("SAB 101; you'viet interpretive guidance on the recognition, presentation and discioner of reversus in financial statements. SAB 101 must be applied to financial statements to bite than the second fleat quarter of 2000. The Company is currently reviewing SAB 101 to determine what impact, if any, the adoption of SAB 101 with here on its financial partition and results of operations.

(3) Discriminated Operations

shares of treasury stock.

Series Series Series Series Series

On June 30, 1987, the Company sold the not assets of its Premise Products Division. The sale resulted in a rect loss of \$2,032,000. The nest instead of this division are included in the statements of operations at loss frow operations of discussificated division, Revenue from the division for the six months ended June 30, 1997 was \$3,785,000. Nest from sitem operations of this division totaled \$226,000 and \$876,000 in 1999 and 1997, respectively, and are presented in the Company's financial statements as its from operations of discontinued division. The loss from that other sites of the site of the site of the sites of th

(4) Sanckholders' Equity (Deficit) Common Stock and Preferred Stock In March 1984, the Company's Baund of Directors authorized an inciesse in common stock to 30,000,000 shares and authorized 15,000,000 shares and authorized 15,000,000 shares preferred accest. In 1996 the Company also retived 36,250

Mandatorilly Redocumble: Convertible Preferred Stack in consection with the Corporary's mitted public offering in James 1998, the Company's introducently networked preferred stack was converted on a one-for-one basis to nontrenous stack. Activety for 1997, 1998 and 1999 in an editorial

The activity related to the Hquidation or redemption value of Series A through Series F Convertible Preferred Stock for the periods ended December 31, 1997, 1998 and 1999 is as follows:

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Putable Common Stock Warrant

In November 1987, the Company issumoused \$4,000,000 from Banc Over Capital Pareness II. LUC (the "Lender") (Note 5). In connection with the loan, the Lander received a warrant to purchase 195.145 shates of the Company's common stock for \$100. In June 1998, the Lander exercised this warrant. Because of the past features of the warrant, the Company recorded an amount equal to the number of shares under the warrant times the difference between the current warket value, as defined, and the market value of the phases at the time the warrant was tassed. This amount was recorded as an increase in the value of the putable continons stock warrant and changed to accumulated deflict in the warrant was associated. The amount to warrant was associated. The amount recorded was \$47,000 and \$80,000 as 1985, magnetively.

Stock Subscriptions Receivable

In September 1997, in commention with the tale of the Company's Premise Products Devision, several former employees of the Company's Highest full recourse promisionsy motes to the Company to exercise their vested stock opplains. The notes accruse interest at 6,07% per annuar. The Company extended the due date on the notes to March 20, 1999 and is pursoing collection of the notes the sension supplied.

Stock Option Plan

The Company adopted the 1996 Stock Incentive Plan (*1998 Plan*) effective June 23, 1996, which is a successor to the Company's 1990 Option Plan. As of Docember 31, 1999, a total of 3,237,647 shams have been authorized for inventor under the 1998 Plan, including shares matherised under that 1990 Option Plan. The shares reserved for insulates will increase automatically on the first transfering day of much calendar juux, legioning with the 1999 calendar year, by 3% of the number of the shares of corresponds took outstanding on the fest traiting day of the immediately precoding calendar year. The shares exacts and increased by 326,590 shares under this provision in 1999. The 1998 Plan allows to besserve of options to officers, num-resplayer Board steadbox and consultants, as provided for under the series of the 1998 Plan.

Employee Stock Furchese Plan

On March 18, 1996, the Company adopted an employee stock purchase plan ("ESPP") under which eligible emuloyees may contribute up to 10% of their solutes through payroll deductions to quarchese shares of the Company's common stock. The first offering period of the ESPP began March 1, 1998 and unded on December 31, 1998. Thereafter, offering periods will be successive six morels periods. At the end of each offering period, amounts contributed by employees will be used to prachase shares of the Corregary's common stock at a price equal to 85% of the forest of the eleving price of the common stock on the first day or last day of the offering partod. The Company's Board of Directors has authorized the bousines of up to 200,000 shares under the ESPP and may seminate the ESPP or any time. At March 1 of each year, the stares available under the ESPP will be restored to 200,000, aithough the Company's Board of Directors may elect to protons a leaser mumber of shares. The Company (asset 38,679) and \$1,105 shares under the ESPP in 1999 and 1999, respectively.

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Statement of Financial Accounting Standards No. 123 ("SEAS 123")

SFAS 123, "Accounting for Stock-Based Compensation," defines a fair value haved method of accounting for employee stock portions or signifiar equity (natruments, However, SFAS 123 allows the continued measurement of communication out for such plans using the intrinsic value based method prescribed by APR Opinion No. 25, provided that pro forms disclosures are made of net income or loss assuming the lair value hand method of SFAS 123 had been applied. The Company has elected to account for its stock-based compensation plans under APS 25; accordingly, for purposes of the pro-forms disclanares presented below, the Company has computed the fair values of all options granted under the 1998 Plan, which succeeds the 1990 Option Plan, during 1999, 1996 and 1997, using the Black-Scholes pricing model and the following weighted Merant Assumptions:

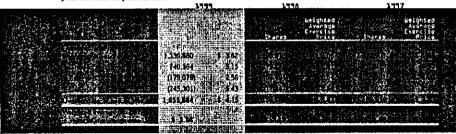


To pullimente Mant of continue for this substition, it was assumed ancient will be supplied many becoming fully material. All engineers are feithful assumed to sent Completing compressed the costs menoralized by two forms not become or lost with monert an ordinar. that are forfrited retry to watter is relieved as a reduction of arc forms commented exercise to the policy of forfeight. Because the Company's engages stock and not not not both traded the expected market volatility was assumed to be zero in 1997. In 1998 and 1999, the Company's common stock was not yet tracked the are automated marked of these than the account of their whether was based on the stock rates of companies whose precisions on and a star Communic

Actual volatility of the Company's common stuck may very. Pair value computations are highly structure to the volatility factor mounted; the greater the vokality, the higher the computed fair value of options granted.

The total fair value of options granted under the 1995 Option Plen and the ESPP was computed to be approximately \$2,630,000, \$1,406,000 and \$499,000 for the wars ended December 31, 1999, 1996 and 1997, respectively. These sunquests are amoreteed retably over the vesting periods of the options or recognized at date of grant if no vesting period is required. Profrom a cost based commonwise, and of the effect of fredering was \$496,000, \$417,000 and \$232,000 for 1999, 1998 and 1997, manetteds.

A summary of stock options under the 1996 Plan and the ESPP at of December 31, 1999, 1998 and 1997 and changes during the years then ended are presented below:



The following table summerises information about the options outstanding at December 31, 1999:



If the Company had accounted for its stock-based compensation plan in accordance with SFAS 123, the Company's set income from continuing operations would have been reported as follows:



(5) Long-term debt At December 31, 1999 and 1998, long-term debt consisted of the following:

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1,909,000 (£ \$71.000\$ \$ 2.050,000 EZERFFLEG Mariana, a de

The Company prepaid its \$4,000,000 note payable to Buse One Capital Partners II, LLC on June 30, 1996 and incurred a prepayment premium aqual to 4% of the amount totaling \$160,000. In addition, the Company wrote-off the remaining drift discount related to the note psychic of \$1,282,000. The prepayment penalty and write-off of the dobt discount totaling \$1,442,000 were recorded as an extraordine item, not of the related income tax benefit of \$533,000.

Debt maturities of long-term debt as of December 31, 1996, ter es follows:

(6) Income Taxes

The Company has accorded in three countries, the United States, Canada and Australia, Fire Incorne has return reporting purposes, the Company has approximately \$11,200,000 of net operating four carryforwards and approximately \$723,000 of the credit correforwards available to offset feature federal taxable income or federal tax Habilities in the United States. The research and development credit and not operating loss carrylorwards espire at various dates through 2019.

The Tax Reform Act of 1986 contains provisions which may limit the net operating last and credit carryforwards available to be used in any given year upon the occurrence of certain events including algorificant changes in ewnership of the Company. In accordance with certain provisions of the Internal Revenue Code of 1986, as amended (the "Code"), a greater than 50% change in ownership of a company within a three-year period results in an annual limitation on the Company's ability to utilize its nat operating loss carryforwards from tax periods prior to the ownership change.

Deferred income tax assets and highlities at December 31, 1999 and 1998, were as follows:

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(7) Consmitteerate
The Crampany leaves the office and rewarch farilities and exercise capturers under operating leave agreements which expire through Newstein 2003. Rare express for the years ended December 31, 1899, 1998 and 1997 was approximately \$1,370,000, \$1,000,000 and \$718,000, respectively. Future minimum leave obligations under these agreements are as follows:

The Company recorded an income tax benefit of \$568,000 in 1999 as it believes that it is more likely than not that the net operating loss generated will be utilized against future earnings. As of December 31, 1998, the Company revenue 11,699,000 of the valuation allowance on part of its deferred tax assets, as the Company befores it is more fitsely than not that other bounds will be realized. Approximately \$533,000 of the income as benefit in 1998 was allocated to the extraordinary loss on early extinguishment of debt.

Management believes the remaining tax assets of \$450,000 as of December 31, 1999 relate to tax credits that do not satisfy the resilication criteria set forth in SFAS No. 109 and has recorded a valuation allowance for such net tax assets.

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(8) Enuph yee Bentefit Plan
The Company has a 401(b) plan uncies which eligible
employees may defer up to 15% of their compensation.
The Company may insite matching contributions and
discretionary contributions if approved by the Board of
Directors. For 1998 and 1997, no enaployer mutching or
discretionary contributions were made to the 401(b) plans.
However, in Fabruary 1999, the Company's Board of
Directors approved a matching contribution for employees,
which was efficient Agril 1, 1999. The Company matches
50% of employee contributions up to 6% of the employees
salery, not to accord \$1,000 in 1999 and 2000, respectively.
Matching contributions will use 35%. 10% and 100% for
one, two and dwee years of service, respectively.

(f) Related Party Transaction

The Company provides data management and certain cumulating services to said leason equipment from written in which a stockholder of the Company has an automatical interest. A representative of the stockholder was a member of the Company) has an automatical free Company received not proceeds of approximately \$6.979,000, \$6,735,000 and \$6,59,000 in 1999, 1998 and 1997, respectively, pursuant to these apprenents. Amounts due to the stockholder under the capital leaso agreements not of amounts due to the Company for services rendered as of December 31,1998 and 1998 were \$3,250,000 and \$3,350,000, respectively. The leases have trajerts states ranging from 7,75% to 9,50%, require monthly purposents and have explasion dates verying through October 2002.

(10) Reportable Segments and Major Customers Reportable Segments

This Company has two reportable segments, data munigement services and flooriest and implementation services. The Company measures its reportable segments hased on rewnise for each segment and costs directly related to each segment. General and administrative, sales and metheting and other costs are not measured by agreement. Data management scribes include the provisioning of an oursourcing solution for 9-1-1 data management to oustomers, including ILECs, CLECs, whiches centers and state and local governments. Loceness and implementation services include the liconaing, customization and installation of the Company's 9-1-1 software solutions. Substantially all of the Company's outcomers are in the United States.

These segments are narranged separately function the nature of and resources used for each argenesit is unique. Data management services include ongoing data management services, the customer's data is immederated to the Company's systems and other enhanced services. Under data management services, the customer's data is immederated to the Company's systems and the Company's owns the systems used to manage the data, Under licenses and implementation services, the customer performs data monagement and systems monitoring activities. The customer and so owns the hardware, licenses the Company's software and malaration the data on to internal systems under this segment.

Revenue and costs are sugregated in the Statement of Operations for the two reportable segments. The Company does not sugregate assets between the segments at it is impracted to do so.

Major Customers

Revenue from certain customers extended 10% of total revenue for the respective year as follows: 27%, 27% and 25% in 1993; 27%, 25% and 28% in 1993; 27%, 25% and 28% in 1993 and 30%, 25% and 27% in 1997. Contracts with certain of these customers have a ten-pear duration and previole for flaud monthly fees based apon the number of subscriber records managed and upon the services selected by the customer. All of these customers are in the Company's data teamagement services segment.

(11) Legal Matters

The Company is subject to various claims and business disputes in the ordinary course of business. While the outcome of these matters carmot be predicted with certainty. management anticipates that the sultimate outcome of the lauce will not have a material impact on the firancial statements. Federal and state regulations governing 9-1-1 service provisioning have typically applied to local exchange services providers. The Company pions to provide 9-1-1 services directly to state and local governments reflect then local exchange carriers in certain areas. Since this is the first time that such services have been provided in this marrier, the regulations are being challenged and clacified for the first time. The Company believes that the services it provides are within the scope of the existing regulations and that any challenges to the regulations will be decided in the Company favor. However, if the regulations are challenged and are not decided in the Company's favor, the Company may be probabilist from expanding to services to certain markets.

Report of Independent Public Accountants

To the Board of Directors and Stockholders of SCC Communications Corp.:

We have audited the accompanying believes sheets of SCC Communications Corp. (a Delevere corporation) as of December 31, 1999 and 1995, and the related statements of operations, stockholders' equity (deficial) and cash flows for such of the three years in the period ended December 31, 1999. These firms of such statements we the responsibility of the Company's resumpersent. Our responsibility is in express an optision on those firms old statements based on our soults.

We conclused our audits to acceptance with auditing standards generally accepted to the United States. These standards require that we plan and perform the audit to obtain reasonable saturance about whether the financial standards are firer of material misstatement. An audit include essamining, on a test best, evidence supporting the accounts and disclosures in the financial standards. An audit also includes assessing that accounting principies teed and depretions estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our such sprincipies accounting by principies.

In our opinion, the financial statements referred to above present fairly, in all restarted respects, the financial position of SCC Communications Corp. as of Devember 31, 1999 and 1998, and the results of its operations and its cash films for each of the three worst in the period enticed December 31, 1999, in conformity with accompleting principles grewardly accepted in the United States.

arthur andum LLP

ARTHUR ANDERSEN LLP

Denver, Colorado

January 21, 2000

Market for the Registrant's Common Equity and Related Stockholder Matters

Our common stock is traded on the National Market under the symbol "SCCX." We communiced our initial public offering of the common stock on June 24, 1896 at a price of \$12 per share. Prior to such due, there was no public market for the common stock on June 24, 1896 at a price of \$12 per share. Prior to such due, there was no public market for the common stock. For following table sets forth the high and low bid prices for the common stock for the periods indicated, as reported on the Nasalaq National Market.

HIGH LO

As of February 29, 2000, then were approximately 173 bolders of record.

We have not paid any cash dividends on our capital stock since our inception, and do not expect to pay each dividends on our common stock in the loreneable future. Certain coverance contained in our fire of credit agreement matrix the payment of dividends without the lender's price content. Payments of future dividends, if any, will be at the discretion of our Board of Directors, subject to the restrictions discussed above, after taking into account vertous factors, including our financial condition, operating results, cash needs and expension plant.

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- 1. National Emergency Number Association
- 2. SCC Communications Corp.
- 3. Strategis Group as quotest in 1999 Phone Facts. United States Telecom Association
- 4. Cellular Telephone Institute Association
- 5. Cellular Telephone Institute Association
- 6. Strategis Group

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WiNfirst Selects SCC Communications to Provide 9-1-1 Service to Customers

FOR IMMEDIATE RELEASE

Boulder, Colo. (December 7, 2000)—SCC Communications (Nasdaq: SCCX), the world's leading provider of 9-1-1 data management services, announced today that WINfirst has selected SCC's TelConnectSM package to provide enhanced 9-1-1 (E9-1-1) service to WINfirst residential customers. The TelConnect system will allow WINfirst customers access to immediate and reliable 9-1-1 service.

Based in Denver, WiNfirst is building an entirely new fiber-to-the-home (FTTH) residential network that will provide high bandwidth for voice, video and data applications. WiNfirst has already received regulatory approval to build networks in Sacramento and San Diego, California; Austin, Dallas, Houston and San Antonio, Texas; and has received a temporary permit pending full approval in Portland, Oregon. Combined, WiNfirst will provide its service to more than 3.2 million homes. WiNfirst is pursuing regulatory approval in San Francisco, Oakland, California, Los Angeles, Seattle, Phoenix and Nevada.

WINfirst, which signed a three-year contract with SCC, will now benefit from the leading-edge TelConnect suite of 9-1-1 data management services. TelConnect enables integrated communications providers (ICPs) and competitive local exchange carriers (CLECs) to cost-effectively outsource the complex job of meeting 9-1-1 data management requirements.

"WiNfirst is committed to providing its customers with the highest quality serviceand that includes 9-1-1 emergency service. This is an essential service and we wanted to work with the country's leading and most experienced provider of 9-1-1 data management services," said Frank Casazza, WiNfirst president and chief operating officer. "We realize the critical importance of 9-1-1 service. It can be a matter of life and death-which is why we selected SCC to provide our customers with the most accurate and reliable access to 9-1-1 emergency service available."

"TelConnect will handle all of WINfirst's data validation and formatting, error analysis and resolution and delivery of the data to the appropriate public safety agencies," said Mark Scott, vice president and general manager of SCC's CLEC business unit. "And while our experts manage these time-consuming but critical tasks, WINfirst can focus on expanding its markets and services."

About SCC

SCC Communications Corp. (Nasdaq: SCCX) is the leading provider of 9-1-1 data management services to incumbent local exchange carriers (ILECs), competitive local exchange carriers (CLECs), integrated communications providers (ICPs) and wireless carriers in the United States. SCC manages the data that allows the routing and delivery of 9-1-1 calls to the appropriate answering point along with accurate information about the caller's location. SCC provides 9-1-1 services to 20 leading wireless telecommunications carriers and 38 leading wireline telecommunications carriers. SCC currently manages the records for approximately 99.4 million wireline and wireless telephone subscribers, including 4.8 million CLEC subscribers, and more than 2.5 million revenue-generating wireless subscribers. The company also develops innovative, value-added information technology systems and software products for the location-based services market. To receive SCC press releases and company updates via e-mail, please register at the company's Web site: http://www.scc911.com.

About WINfirst

WINfirst is building a new fiber-to-the-home residential network using fiber-optic technology in conjunction with Ethernet networking standards to break the last-mile bottleneck. WiNfirst will provide the highest quality of customer service and choice, the convenience of one-stop shopping for internet, cable TV and telephone service and the value of a bundled-service offering. For more information about WINfirst, visit http://www.winfirst.com.

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